

Notes, March 2, 1875

Copied from an original note believed to be in the handwriting of the daughter (Mary ?) of Professor Henry. It was found in an envelope addressed to "Prof. Baird", among Dr. Bell's papers. (Original are now filed in Dr. Bell's Room under "Biographical Material"). Extract from Prof. Henry's Journal. March 2, 1875

Experiments with Mr. A. Graham Bell of Boston on the sound made by an interrupted current passing through a cylindrical coil of wire without an iron core. The sound appeared to be the conduction through the wire of the break circuit apparatus. It is possible that this is not the case. Try the effect with an induced coil inside the original.